



**DMVS**

# **CHANGE AGENT NETWORK**

Meeting #

2

MARCH 24, 2010

**WELCOME**

# MEETING AGENDA

- Welcome
- Project Update
- Online Registration Demonstration
- Successes and Suggestions
- What makes a good Change Agent?
- Activity
- Sand Box Demonstration
- DMVS Impacts
- Agency Benefits of DMVS
- Project Team Updates
- Panel Questions and Wrap up

# March

RICK CLELLAND  
PROJECT DIRECTOR

March 9 <sup>th</sup> - March 11 <sup>th</sup>	Technical Design for the Reporting Database
March 11 <sup>th</sup>	P1 ATMM Initial Design (Session 2)
March 16 <sup>th</sup> - March 18 <sup>th</sup>	P2 DRIVS Design Interfaces
March 22 <sup>nd</sup>	Steering Committee Meeting
March 23 <sup>rd</sup> - March 25 <sup>th</sup>	P2 DRIVS Detail Design (DL & ID Design Session Review)
March 23 <sup>rd</sup>	Client Review DLRS Initial Design
March 24 <sup>th</sup> / 25 <sup>th</sup>	Client Review Titles and Registration
March 24 <sup>th</sup>	Change Agent Network Meeting
March 30 <sup>th</sup>	Client Review ATMM Initial Design

# April

April 2 <sup>nd</sup>	Client Review Inventory and Plates (via phone conference)
April 6 <sup>th</sup> - April 8 <sup>th</sup>	DRIVS Detail Design
April 6 <sup>th</sup> - April 9 <sup>th</sup>	P1 MOVRS ATMM Configuration
April 13 <sup>th</sup> - April 15 <sup>th</sup>	DRIVS Detail Design
April 20 <sup>th</sup> - April 23 <sup>rd</sup>	Detail Design - Titles and Registration
April 27 <sup>th</sup> - April 29 <sup>th</sup>	DRIVS Detail Design

# ONLINE REGISTRATION

Jodie Soldan

- Why ?
  - Planning
  - Tracking
  - Reporting
  - Evaluating





# ONLINE REGISTRATION

Jodie Soldan

*Invitation to Register*

*Change Agent Network Meeting #2*

*March 24, 2010*

**HOW TO REGISTER:** Use the on-line registration tool at [Change Agent Network Registration Test Survey](#)

Please register no later than March 19, 2010.

Directions to the location will be sent on March 22, 2010 to those that register. Each person attending must register separately.

# WILL WE BE COMING TO A TOWN NEAR YOU?

BETH BOGENRIEDER

- Booking a room
- Phone Line
- Web Access
- Audio/Visual Equipment
- Refreshments
- Open Communication

# 1<sup>ST</sup> CHANGE AGENT MEETING SUCSESSES AND SUGGESTIONS

Juan Gonzales

- Webinar
- **88** attendees at first CAN meeting
- **89** Change Agents (including KDOR CA's)
- We are continually adding information to the website: <http://www.dmvproject.ks.gov/can.html>
- All Change Agents are now listed on the website

# What makes you a Good Change Agent?

➤ *Vision*

➤ *Self-motivated*

➤ *Communicate*

➤ *Passion*

➤ *Understanding*





# COMMUNICATE - COMMUNICATE

- Set the standard for communicating effectively.
- Email or call
- Sell the Website.  
<http://www.dmvproject.ks.gov/can.html>
- Share what you have learned so far.





SAY ..... WHAT?!?



# COMMUNICATIONS

GENA TERLIZZI

http://com



# SAND BOX

Karen Schultz



# Business Impact

Joe Weldon 3M

Type of Impact	Examples
Consistent application of rules and laws	<ul style="list-style-type: none"><li>• Comprehensive rule based application and fee calculation with formal overrides</li><li>• Extensive configuration functionality (prospective plate fees)</li></ul>
Improved data analysis and information management	<ul style="list-style-type: none"><li>• Financial / cash projections</li><li>• Override analysis (pattern and frequency)</li><li>• Partial plate / partial vehicle search for law enforcement</li></ul>
Greater Flexibility	<ul style="list-style-type: none"><li>• Quick changes to support legislative changes (such as new plates)</li><li>• Many workflow alternatives for supporting both large and small offices</li></ul>
Sensible Customer Orientation	<ul style="list-style-type: none"><li>• Customer oriented approach (as opposed to a transaction oriented one), in line with contemporary commercial and government businesses</li><li>• Integrated view of a customer across time and lines of business</li></ul>

# Workflow Impact

Type of Impact	Examples
Fewer reversals / voids	<ul style="list-style-type: none"><li>• Comprehensive set of rules applied before finalization reduces need for corrections</li></ul>
Less manual decision-making	<ul style="list-style-type: none"><li>• Significant knowledge imbedded in rules (both required and discretionary edits) results in fewer exceptions</li><li>• Formal approval and override processes allows for more structured and shared exception processing when required</li></ul>
Increased automation	<ul style="list-style-type: none"><li>• Cross business checks (such as an outstanding debt, NSF history, etc.)</li><li>• Strong support for EOD and EOM reconciliations</li></ul>

# Organizational Impact

Type of Impact	Examples
Reduced training time	<ul style="list-style-type: none"><li>• Shorter time to effectiveness</li><li>• Allows for more cross functional training approaches</li></ul>
Reduced dependency on key staff	<ul style="list-style-type: none"><li>• Much of the 'tribal' knowledge is captured in the system</li><li>• Vulnerability to retirement / loss of key staff is reduced</li></ul>
Greater flexibility in role definition	<ul style="list-style-type: none"><li>• Higher productivity specialists</li><li>• More opportunity for general skill sets and 'roving' staff</li><li>• More flexibility in meeting demand peaks with flexible workforce</li></ul>



# BENEFITS OF DMVS

CATHY NOVAK-WOOD



One Stop Shop

*Consistent*

Empowered

*Holistic*

*Efficient*

*Accurate*

Reliable

*Predictable*

*Real Time*

*Public Safety*

*Cost Effective*



# Training Update

Christi Karolevitz

## **MOVRS & DLRS END USER TRAINING**

**WILL ROLL OUT..... JANUARY – MAY 2011.**

## **DLE/DC/DR END USER TRAINING**

**WILL ROLL OUT..... SEPTEMBER – NOVEMBER 2011.**

# Technology Team





# TECHNOLOGY TEAM: FIELD ENGINEER

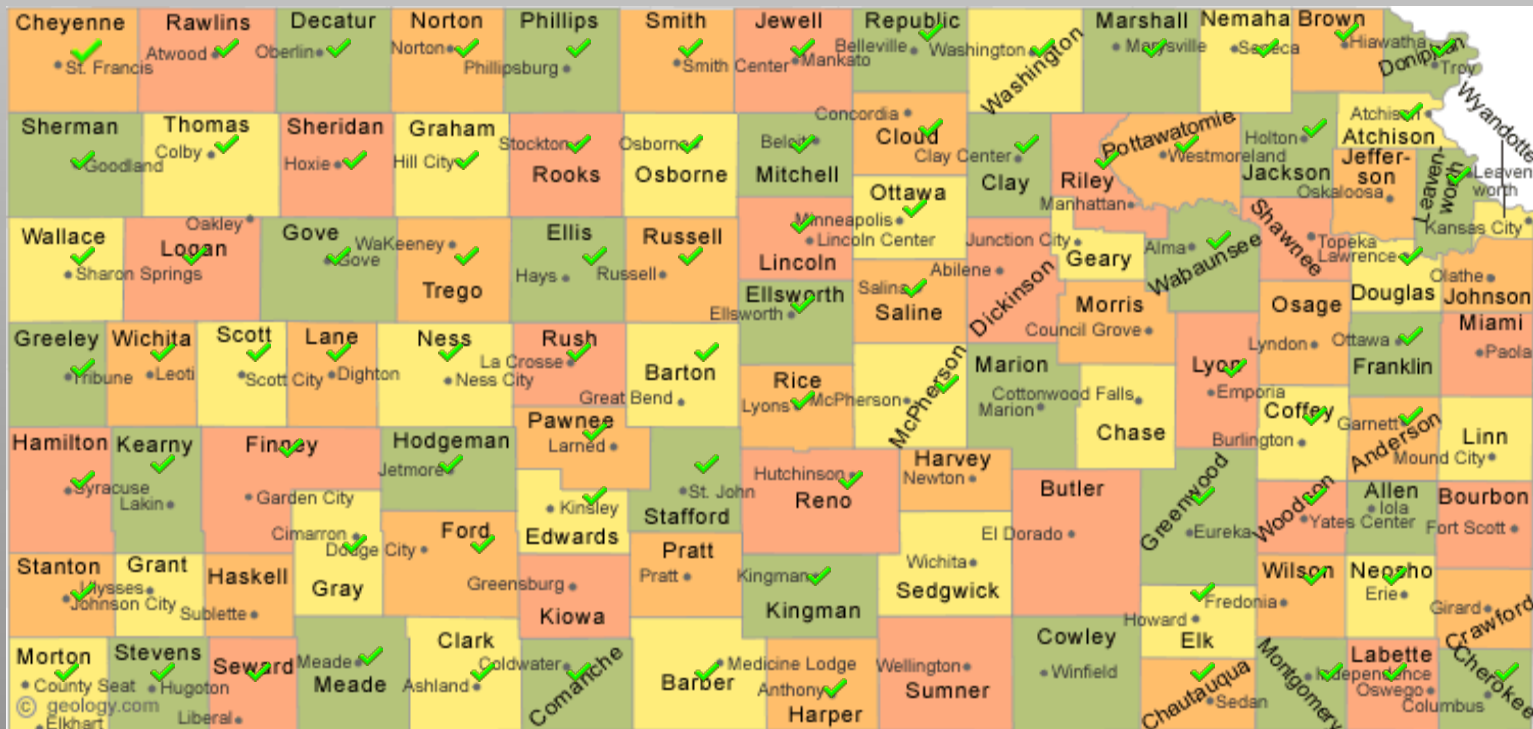
DAN BUNKER

Oct 2009 – March 2010

- ✕ Evaluate and documented 90 of 135 existing County networks
- ✕ Coordinate effort with DISC to develop AVPN rollout plan and schedule

Starting March 2010

- ✕ Finish remaining county office network surveys
- ✕ Continue coordinated effort with DISC to plan and deploy AVPN circuit upgrade including 7 AVPN pilot sites





# TECHNOLOGY TEAM: NETWORK ENGINEERS

DAN BOND, RAYMOND DERSCH

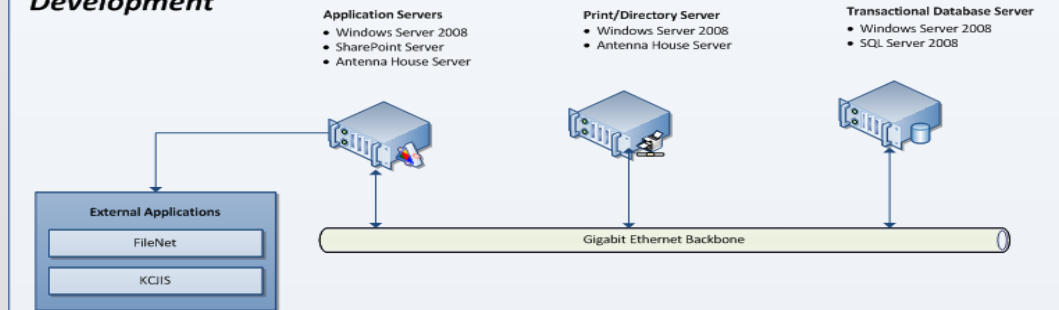
*Oct 2009 – March 2010*

- Build and deploy 3M MVS Development and Sandbox environments
- Plan and deploy Application Manager environmental management services
- Develop and document data segregation plan

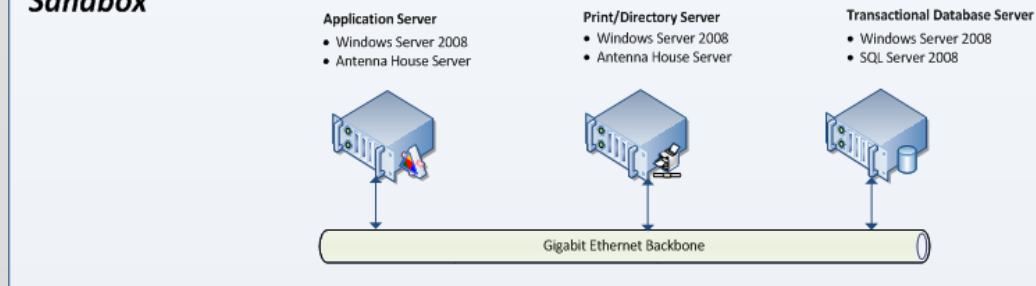
*Starting March 2010*

- Build and deploy two additional 3M MVS environments (Training, Production)
- \*Design and build IBM FileNet development and test environments

## **Development**



## **Sandbox**



# Technology Team: Database Administrators

Kurt Kidd, Kevin McDonald

Oct 2009 – March 2010

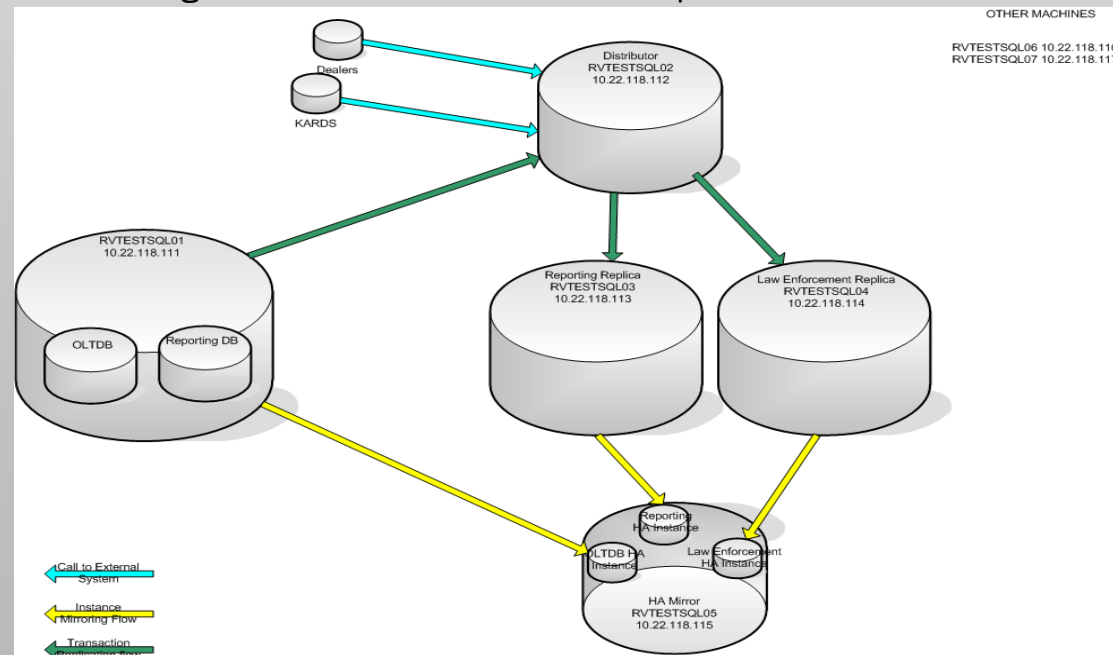
Developed DB99 from DB50

Started work on data conversion (Mainframe – SQL)

Design a high-availability, fault tolerant DB solution

Starting March 2010

- Continue data conversion and cleanup activities
- \*Design and build IBM FileNet development and test environments



# REPORTING OVERVIEW

Patrick Dixon





# Business Analyst Team

Michael Fitzgerald

**POW!**



## Title & Registration

- Usage, Sales, and Use Tax
- Liens & Security Interest
- Registration – Renewal, Update, Terminate
- DLRS Initial Design
- Inventory and Placards





## Driver's License, Control, & Review

- License Issuance – Regular, Renewal & CDL
- Endorsements (i.e., Motorcycle)
- Concealed Carry
- Graduated Driver's License (GDL)
- Testing – Knowledge, Skills, & Vision



**BAM!**



# OD Team

Lisa Kaspar

Planning

*Unfreeze*

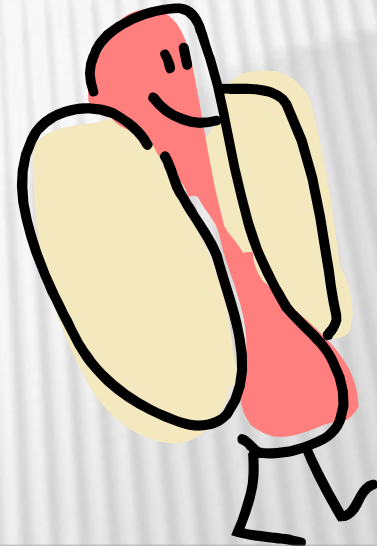
Action

*Change*

Results

*Refreeze*

*Feedback*



# QUESTIONS FOR THE PANEL



